

C l a i m s

1. A device for an incubator (1) comprising a platform (6),
a ventilation aggregate (12) and a cover (8),
c h a r a c t e r i z e d i n t h a t t h e c o v e r (8)
5 c o m p r i s e s a c h a m b e r (30) communicating with the
ventilation aggregate (12) via at least a first duct
(14), and with a patient bed rest (10) of the incubator
(1) via flow apertures (32).
2. The device according to claim 1,
10 c h a r a c t e r i z e d i n t h a t t h e c h a m b e r (30) is
located between an outer shell (26) and an inner shell
(28) in the cover (8).
3. The device according to claim 1,
c h a r a c t e r i z e d i n t h a t, between the patient
15 b e d r e s t (10) and the ventilation aggregate (12), the
incubator (1) is provided with a flow restriction
arranged to subject the patient bed rest (10) to an
overpressure relative to the ambient atmosphere.
4. The device according to claim 1,
20 c h a r a c t e r i z e d i n t h a t t h e v e n t i l a t i o n
aggregate (12) communicates with a fresh air supply (22).
5. The device according to claim 4,
c h a r a c t e r i z e d i n t h a t t h e f r e s h a i r s u p p l y
(22) is provided with a control valve (24).

6. The device according to claim 1,
c h a r a c t e r i z e d i n t h a t t h e p l a t f o r m (6) i s
c i r c u l a r .

7. The device according to claim 1,
c h a r a c t e r i z e d i n t h a t t h e c o v e r (8) i s
r o t a t a b l e a b o u t i t s o w n v e r t i c a l a x i s (38) r e l a t i v e t o
t h e p l a t f o r m (6) .

8. The device according to claim 6,
c h a r a c t e r i z e d i n t h a t t h e c o v e r (8) h a s a t
l e a s t f i v e n u r s i n g o p e n i n g s (36) .